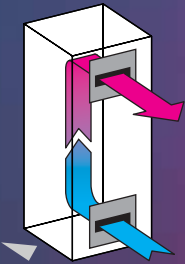


FILTER FANS

Air displacement: 62/70/106 cfm; 105/120/180 m³/h



Filter Fans

Air displacement (unimpeded air flow)	62 cfm/105 m ³ /h		70 cfm/120 m ³ /h		106 cfm/180 m ³ /h			
Axial fan	DC motor		self-starting shaded pole motor		DC motor		self starting shaded pole motor	
Voltage	24 V DC	48 V DC	115 V	230 V	24 V DC	48 V DC	115 V	230 V
Part No. SK	3323.024	3323.048	3323.115	3323.100	3324.024	3324.048	3324.115	3324.100
Exhaust louver	3323.200 / .207				3325.200 / .207			
UL 12 filter pack	3181.100				3182.100			
UL 12 gasket pack	3191.100				3192.100			

See pages 540/541 for certifications of all design filter fans.

German Patent
No. P 43 12 664
German Design
No. G 93 06 032
German Design
No. M 93 04 847
French Patent
No. 94 046 43
French Patent
No. 94 047 25
Italian Patent
No. 01269318.



Our quick installation system for filter fans and exhaust filters – simply snap-in and done.



The air flow direction can easily be changed by turning the fan motor.